

13. List for the division or plant in which item will be used, the total dollar value of business by rating groups specified. Give actual orders scheduled for production during the next three calendar months, if possible. But if you are engaged in a "service" industry (such as hotels, cleaners, etc.) you may give for the last three calendar months dollar volume of sales or billings.

14. List "P" orders under which this division or plant operates.

RATING	USE ONE COLUMN ONLY			ORDER No.	SERIAL	RATING
	Orders Scheduled for Delivery (Dollars)	Past Sales or Billings (Dollars)	PERCENT			
AA-2X and higher				P-		
AA-3 thru AA-5				P-		
A-1-A thru A-1-K				P-		
All other (rated and un-rated)				PRP(PD-25A)		
TOTAL				If PD-25A Filed but Certificate Not Received, Give Date Filed:		

15. If item(s) for which rating is requested is CAPITAL EQUIPMENT or will be used to REPAIR capital equipment, give following information.

(a) Explain use or relationship of item(s) requested to product manufactured or to service rendered, as stated in item 2 above.

Present facilities are inadequate to provide clean water in swimming pool and protect health of students. New pump and lint and hair catcher would be used to improve filtering system of swimming pool so that the increased load imposed by Naval V-12 students would not constitute a health hazard.

(b) Will the item(s) applied for be used

- To expand
- To repair
- To replace present facilities

(c) Do you now have any equipment of same type as that for which rating is requested in this application? **Pump only.**

(1)  Yes.

(2)  No.

MAKE AND MODEL NO. GIVE SIZE IDENTIFICATION IF APPLICABLE **3H** AGE **20 yrs.**  
**No. 196362 Union Steam Pump Co. Size**

EXPLAIN HOW YOU NOW DO THE WORK FOR WHICH YOU REQUIRE THE EQUIPMENT APPLIED FOR

CONDITION  
**Fair**

We have not had the tremendous load in our pool which we will have when 500 Navy V-12 students are required to take swimming in addition to our regular student body. We have not been able to keep the water in good condition even with a smaller load.

NUMBER OF UNITS **1 pump** TOTAL CAPACITY (All Units) **40 gal. per minute**

EXPLAIN WHY ADDITIONAL EQUIPMENT IS NEEDED  
 The pump we now have is too small to maintain water in a healthful condition in the swimming pool. A larger pump is necessary to force the pool water through filter more often.

(d) If item(s) will replace present equipment, what disposition will be made of replaced equipment?

**Used at K.U.**

(e) Give present number of employees in plant  or office  in which this equipment will be used.

(f) What will be the average weekly use of requested equipment in hours?

FIRST SHIFT SECOND SHIFT THIRD SHIFT

**168 hours per week**

Estimated life of this type of equipment with such use:

**10 years**